

IN THE CLAIMS

Please cancel Claims 14-18 as follows:

- 5
1. (Original) Animal excluding apparatus, comprising:
a body having an interior volume and an aperture formed therein; and
a threaded cap having at least one locking element associated therewith;
wherein said cap threads onto said body.
 - 10 2. (Original) The apparatus of Claim 1, wherein said cap comprises a lower edge, said
lower edge mating substantially flush with a corresponding surface of said body so as to
substantially eliminate any gap there between.
 3. (Original) The apparatus of Claim 2, further comprising a ridge disposed proximate
said gap, said ridge substantially denying access to said gap by said animal.
 - 15 4. (Original) The apparatus of Claim 1, further comprising a ridge formed proximate said
cap, said ridge substantially denying access to a gap formed between said cap and said body.
 5. (Original) The apparatus of Claim 1, wherein said body is formed of polycarbonate,
and said cap is formed of nylon.
 6. (Original) The apparatus of Claim 1, wherein said body and said cap coordinate to
20 dissipate energy applied to said apparatus by said animal without causing said cap to separate from
said body.
 7. (Original) The apparatus of Claim 1, wherein said body is substantially smooth and
featureless so as to frustrate said animal in applying force thereto.
 8. (Original) Bear excluding container apparatus, comprising:
25 a molded body having an interior volume and an aperture formed therein, said body further
comprising first threads and being adapted to withstand forces exerted by said bear; and
a molded cap having a locking element associated therewith and second threads, said cap
being retained on said body through at least cooperation of said first and second threads;
wherein access to said volume by said bear is frustrated by said locking element, said body,
30 and said cap.

9. (Original) The apparatus of Claim 8, wherein said locking element is adapted to require at least some distortion of at least one of said molded cap or body for said cap to be threadably removed from said body.

10. (Original) The apparatus of Claim 8, wherein said body is substantially comprised of polycarbonate, and said cap is substantially comprised of a nylon-based polymer.

11. (Original) The apparatus of Claim 8, further comprising at least one exclusion ridge formed on said body proximate said cap and first and second threads, said at least one ridge being adapted to substantially shield a gap created between said cap and said body when said cap is threaded at least partly onto said body.

12. (Original) Animal excluding apparatus, comprising:
a body having an interior volume and an aperture formed therein;
a threaded cap having at least one locking element associated therewith, said cap threading onto said body and forming a gap there between; and
an exclusion ridge formed immediately proximate said gap, said exclusion ridge and said cap cooperating to prevent said animal from gaining access to said gap.

13. (Original) Animal excluding container apparatus, comprising:
a one-piece body having an interior volume and an aperture formed therein communicating with said volume, said body further being formed of a rigid yet flexible polymer; and
a tamper-resistant polymer cap, said cap being threaded onto said body, said cap and body cooperating to dissipate forces applied to the exterior of said apparatus by said animal without providing access to said volume.

14.-18. (Cancelled)

19. (Original) A method of operating an animal excluding container apparatus having a body and threadably engaged cap, said apparatus further comprising first and second interfering locking elements, the method comprising:

applying force to said cap in at least one region to reduce said interference between locking elements; and

rotating said cap in cooperation with said act of applying, said rotating causing said locking elements to change relative position thereby allowing further rotation of said cap.

20. (Original) The method of Claim 19, wherein said interfering locking elements each comprise a raised feature, and said act of applying comprises applying sufficient force to said at

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least one region to cause one of said first and second raised features to move with respect to the other, said moving reducing said interference.

21. (Original) Tamper-resistant container apparatus manufactured by the method comprising:

5 forming a unitary body having an aperture therein and a first locking element thereon;
forming a cap element adapted to threadedly engage said body, said cap element having a second locking element thereon, and

threading said cap element onto said body such that said first and second locking elements cooperate to frustrate subsequent removal of said cap by other than adult humans.

10 22. (Original) Bear-excluding container apparatus, comprising:

a molded high-strength polymer body having an interior volume and an aperture formed therein, said body further comprising first threads and being adapted to withstand forces exerted by said bear;

15 a molded cap having a bottom edge, a locking element, and second threads, said cap being retained on said body through at least cooperation of said first and second threads; and

at least one exclusion feature disposed on said body proximate to said bottom edge of said cap and adapted to frustrate access by said bear to a gap formed by said bottom edge of said cap and said body when said cap is threaded at least partly onto said first threads;

20 wherein access to said volume by said bear is frustrated by at least the individual action of at least one of said locking element, said body, said exclusion feature, and said cap.

23. (Original) Animal excluding apparatus, comprising:

a body having an interior volume and an aperture formed therein; and

a threaded cap having at least one means for frustrating removal associated therewith;

wherein said cap threads onto said body; and

25 wherein said at least one means for frustrating removal also acts to mitigate moisture intrusion into said interior volume.

24. (Original) The apparatus of Claim 23, wherein said at least one means for frustrating removal comprises a ridge formed substantially proximate to a gap created between said body and threaded cap when said cap is threaded onto said body, said ridge mitigating access to said gap by
30 said moisture.

25. (Original) Animal excluding apparatus, comprising:

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a body having an interior volume and an aperture formed therein;

a threaded cap having at least one means for frustrating removal associated therewith; and

a plurality of surface elements disposed on an exterior surface of said body;

wherein said cap threads onto said body; and

5 wherein said plurality of surface elements are adapted to provide functionality selected from the group consisting of: (i) retention of one or more restraining devices; and (ii) anti rotation of said body during installation or removal of said cap.